

Title: CAP FOR CABLE CONDUIT  
SN: 10/736,278  
Attorney Docket No.2515.001

Examiner: Jinhee J. Lee  
Art Unit: 2831

In the Claims:

Please add the following claims:

12. (new) A cap for a cable conduit comprising:

- a) a body having a plurality of spaced apart passageways in an upper portion thereof, with each of said plurality of spaced apart passageways having an aperture formed therein through which a cable is received, and
- b) a probe extending upwardly from said body, wherein said probe is positioned between said plurality of spaced apart passageways, and wherein said probe extends above said plurality of spaced apart passageways.

13.(new) A cap for a cable conduit as described in Claim 12, said body further comprising an aperture formed between said plurality of spaced apart passageways, wherein a lower portion of said probe is positioned within said aperture that is between said plurality of spaced apart passageways.

14.(new) A cap for a cable conduit as described in Claim 12, wherein said probe comprises a pointed upper end.

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15.(new) A cap for a cable conduit as described in Claim 12, said probe further comprising an inverted cone shaped upper end.

16.(new) A cap for a cable conduit as described in Claim 12, said probe further comprising a vent opening therein that communicates with an interior of said body, and wherein an interior of said body is vented through said probe.

17.(new) A cap for a cable conduit as described in Claim 12, said probe further comprising a vent that opens to an exterior of said probe, wherein said vent extends through an interior of said probe and communicates with an interior of said body, and wherein an interior of said body is vented through said probe.

18.(new) A cap for a cable conduit as described in Claim 13, said probe further comprising a vent that opens to an exterior of said probe, wherein said vent extends through an interior of said probe and communicates with an interior of said body through said aperture that is present between said plurality of spaced apart passageways, and wherein an interior of said body is vented through said probe.

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19.(new) A cap for a cable conduit as described in Claim 12, said probe comprising a vent that is open within a generally vertical side of said probe, wherein said vent communicates with an interior of said body, and wherein an interior of said body is vented through said probe.

20.(new) A cap for a cable conduit as described in Claim 12, said probe comprising a wing that extends from a generally vertical side of said probe, wherein said wing extends between a first passageway and a second passageway of said plurality of passageways.

21.(new) A cap for a cable conduit as described in Claim 12, wherein a portion of said body that is below said probe has an inverted frusto-conical shape.

Please cancel Claims 1 through 11.